

DRAFT NRC Subpanel Visit Electromagnetics Division (818)

**NIST, Boulder, Colorado
Tuesday January 25, 2005
Agenda**

Alternate room assignments to follow – due to renovations in process

8:00 – 8:15 Refreshments, Introduction and Lunch Selection

8.15 - 9.00 Overview of the Electromagnetics Division
Dennis Friday

Cross-cut Technical Program Briefings – All Division Panel Members

9:00 – 9:25 Nanoscale Evanescent Probing (RF Electronics Group, 818.01)

9:30 – 9:55 Metamaterials Research (RF Fields Group, Joint 818.01/02/03)

10:00 – 10:15 Break

10:20 – 10:45 Spin Momentum Transfer Oscillators (Magnetics Group, 818.03)

10:50 – 11:15 Near-Field Position Error Correction (RF Fields Group, 818.02)

11:20 – 11:45 Electro-optic Fast-Pulse Sampling (Joint Divisions 815 & 818 program)

11:50 – 12:40 Box Lunch and Discussions, Panel and Division Management

12:35 - 1:00 Presentation on Emergency Communication Studies

1:00- 4:00 Parallel Group-specific Program Briefings

4:00 – 5:00 Panel feedback and discussion with Division Management

6:30 PM: Tentative Dinner off-site – Division management and panel members

Wednesday January 26

8:00 AM – 1:00 PM Closed Working Meeting for NRC Panel Members only – Division management and staff will be available during the day if needed for questions.